



**R14 SEPAM M41 820KW EXT IN**  
Merlin Gerin  
Sepam 1000+ IEC EIT  
CT 100/5  
Tap = 0.95 (0.1 - 24)  
Time Dial = 1.700  
3 x Pickup = 21.04 sec  
Inst = 9.5 (.1 - 24)  
Delay : 0.050 sec

**R13 SEPAM M41 1760KW**  
Merlin Gerin  
Sepam 1000+ IEC EIT  
CT 200/5  
Tap = 0.95 (0.1 - 24)  
Time Dial = 0.750  
3 x Pickup = 9.28 sec  
Inst = 10.0 (.1 - 24)  
Delay : 0.050 sec

**R12 DM6-1 21 GIRIS S40**  
Merlin Gerin  
Sepam 1000+ IEC SIT  
CT 600/5  
Tap = 0.90 (0.1 - 24)  
Time Dial = 0.800  
3 x Pickup = 1.70 sec  
Inst = 8.0 (.1 - 24)  
Delay : 0.160 sec

**R10 DM36-1 105 6MVA T40**  
Merlin Gerin  
Sepam 1000+ IEC SIT  
CT 100/5  
Tap = 1.00 (0.1 - 24)  
Time Dial = 0.900  
3 x Pickup = 1.91 sec  
Inst = 10.0 (.1 - 24)  
Delay : 0.250 sec

**R00A KUTAHYA TM OSB CIKIS PH**  
GE Multilin  
F60 IEC Curve A  
CT 600/5  
Tap = 1.00 (0 - 30)  
Time Dial = 0.350  
3 x Pickup = 2.21 sec  
Inst = 10.0 (0 - 30)  
Delay : 1.000 sec

**R00B OSB TMDEN GIRIS PH**  
Merlin Gerin  
Sepam 1000+ IEC SIT  
CT 600/5  
Tap = 1.00 (0.1 - 24)  
Time Dial = 0.900  
3 x Pickup = 1.91 sec  
Inst = 10.0 (.1 - 24)  
Delay : 0.850 sec

**R01A OSB 36KV GURAL CAM CIKIS S40**  
Merlin Gerin  
Sepam 1000+ IEC SIT  
CT 300/5  
Tap = 1.00 (0.1 - 24)  
Time Dial = 1.100  
3 x Pickup = 2.33 sec  
Inst = 10.0 (.1 - 24)  
Delay : 0.750 sec

**R02 DM36-1 101 34.5KV GIRIS S40**  
Merlin Gerin  
Sepam 1000+ IEC SIT  
CT 400/5  
Tap = 0.75 (0.1 - 24)  
Time Dial = 0.800  
3 x Pickup = 1.70 sec  
Inst = 3.0 (.1 - 24)  
Delay : 0.450 sec

**R03 DM36-1 102 RING S40**  
Merlin Gerin  
Sepam 1000+ IEC SIT  
CT 200/5  
Tap = 1.00 (0.1 - 24)  
Time Dial = 0.800  
3 x Pickup = 1.70 sec  
Inst = 5.5 (.1 - 24)  
Delay : 0.350 sec